

On page 4, line 12, delete the comma after "dice";
On page 4, line 19, insert a comma after "board";
On page 4, line 24, delete the comma after "substrate";
On page 4, line 27, delete the comma after "wire-bonding";
On page 5, line 2, delete the comma after "substrate";
On page 6, line 4, delete "and";
On page 6, line 6, change the period after "invention" to a semicolon;
On page 6, line 13, after "14A" insert --(referred to collectively as "dice 12, 14,"

a respectively)--;

On page 6, line 20, change "side" to --surface-- and after "24" and before the period, insert --thereof--;

On page 6, line 23, change "See" to --see--;

On page 6, line 26, after "dimension" and before the period, insert --28--;

On page 6, line 27, insert a hyphen between "spaced" and "apart";

On page 7, line 12, change "32" to --32A, 32B (referred to collectively as connection sites 32)--; and change "30" to --30A, 30B, 30C (referred to collectively as through-slots 30)--;

On page 7, line 20, change "See" to --see--;

On page 7, line 24, after "array" (second occurrence), insert --being--;

On page 7, line 27, change "40" to --50--;

On page 8, line 2, delete one of the end parenthesis after "10";

On page 8, line 4, change "See" to --see--;

On page 9, line 10, change "are" to --is--;

On page 9, line 18, change "Conductive" to --Conductor--;

On page 9, line 20, change "conductive" to --conductor--; and change "35" to --35A, 35B--;

On page 9, line 21, change "connecting" to --connection--;

On page 9, line 23, change "connecting" to --connection--;

On page 9, line 24, change "34" to --34A, 34B--;

On page 9, line 26, delete the comma after "10";